AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF PAGES
J	1	2

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
0002	06 June 2002		

6. ISSUED BY CODE

U.S. ARMY ENGINEER DISTRICT, ALBUQUERQUE
CORPS OF ENGINEERS
4101 JEFFERSON PLAZA, N.E.
ALBUQUERQUE, NEW MEXICO 87109-3435

7. ADMINISTERED BY *(If other than Item 6)* CODE

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State and ZIP Code)*

CODE FACILITY CODE

(√)	
X	9A. AMENDMENT OF SOLICITATION NO. DACA47-02-R-0014
	9B. DATED *(SEE ITEM 11)* 09 May 2002
	10A. MODIFICATION OF CONTRACTS/ORDER NO.
	10B. DATED *(SEE ITEM 13)*

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

[X] The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers [X] is extended, [ ] is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods:

(a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.

(√)

A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: *(Specify authority)* THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.

B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES *(such as changes in paying office, appropriation date, etc.)* SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).

C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:

D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor [ ] is not, [ ] is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION *(Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

PROJECT: FIRE/CRASH RESCUE STATION, CANNON AIR FORCE BASE, CURRY COUNTY, NEW MEXICO

1. This is Amendment No. 2 to Solicitation No. DACA47-02-R-0014; 09 May 2002. The following revisions shall be incorporated into the specifications and drawings. All other provisions shall remain unchanged.

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
15B. CONTRACTOR/OFFEROR *(Signature of person authorized to sign)*	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA BY *(Signature of Contracting Officer)*	16C DATE SIGNED

2. SOLICITATION, OFFER, AND AWARD, Standard Form 1442: In Block 13A, change the date for receipt of proposals from "6/11/02" to "6/13/02".

3. SPECIFICATIONS: Delete the following listed pages and substitute the pages attached hereto. On the revised pages, for convenience, changes are emphasized by the amendment number in parentheses before and after changes from the previous issue. All portions of the revised (or new) pages shall apply whether or not changes have been indicated.

Delete Page	Insert Page
02220-4	02220-4
02575-1 thru 02575-2	02575-1 thru 02575-2
10100-4	10100-4
11400-23	11400-23
13280-50 thru 13280-58	13280-50 thru 13280-58

4. DRAWING CHANGES: The following drawings shall be revised as stated below. Bidders are requested to change their drawings for bidding purposes. Successful bidder drawings will be issued to the successful bidder.

a. Sequence No. 5 (Sheet CD1 of 1):

(1) In GENERAL NOTES change Note 15 to read:

"15. DEMOLISHED PAVEMENTS MAY BE SALVAGED AS NEW BASE COURSE IN ACCORDANCE WITH THE SPECIFICATIONS. THE CONTRACTOR SHALL NOT STOCKPILE SALVAGED PAVEMENTS ON GOVERNMENT PROPERTY."

b. Sequence No. 51 (Sheet A17 of 40), Partial Finish Plan, Detail 1/A17: Change the note on the right side that reads "NOTE: Do not place AWP under chinning bar shown on this wall in Bid Option #1". to "NOTE: Do not place AWP under chinning bar on this wall as directed by the Contracting Officer".

c. Sequence No. 52 (Sheet A18 of 40), Details 6/A18 and 7/A18: For the cabinets shown in these details, add the vertical dimension of "6'-0"".

5. DRAWING CHANGES: The following drawings have been revised and the sequence number changed to indicate such revision: 3.2 and 29.1.

////////LAST ITEM////////

proceed. The Government will not be responsible for the condition, loss or damage to such property after notice to proceed.

3.4.1 Salvageable Items and Material

Contractor shall salvage items and material to the maximum extent possible.

3.4.1.1 Material Salvaged by the Contractor

Material salvaged by the Contractor shall be stored as approved by the Contracting Officer and shall be removed from Government property before completion of the contract. Material salvaged by the Contractor shall not (2) be sold on the site. Salvaged pavement material shall not be stockpiled on Government property. (2)

3.4.1.2 Historical Items

Historical items shall be removed in a manner to prevent damage. The following historical items shall be delivered to the Government for disposition: Corner stones, contents of corner stones, and document boxes wherever located on the site.

3.4.2 Unsalvageable Material

Concrete, masonry, and other noncombustible material, shall be disposed of off site. The Contractor is responsible for locating his own disposal site.

3.5 CLEAN UP

Debris shall be removed and transported in a manner that prevents spillage on streets or adjacent areas. Local regulations regarding hauling and disposal shall apply.

3.6 PAVEMENTS

Existing pavements designated for removal shall be saw cut and removed in accordance with the details shown on the drawings and to the limits and depths indicated on the drawings.

3.7 LEAD-BASED PAINT

Buildings 159 and 166 contain materials with LBP. Materials containing LBP shall be removed and disposed of by performing whole-building demolition, therefore, the Waste Characterization Study No. 27-26-JK44-92 dated May 1992 - May 1993 shall apply. The Waste Characterization Study, a study performed by the U.S. Army Environmental Hygiene Agency, assessed the waste characteristics of debris contaminated with LBP. The study focused on the debris generated from the demolition of Army WWII structures. The findings show that whole-building demolition debris shall be characterized as nonhazardous waste. All material that makes up the whole-building demolition debris (i.e., painted and unpainted wood components, interior partitions, brick, stucco, roofing material, concrete or foundation material) shall comprise a single wastestream at the point of

SECTION 02575

PAVEMENT REMOVAL

PART 1- GENERAL

1.1 SUMMARY

This section covers removal of existing concrete pavement and bituminous pavement, complete.

1.2 REFERENCES (Not Applicable)

1.3 SUBMITTALS

Government approval is required for submittals with a "GA" designation; submittals having an "FIO" designation are for information only. The following shall be submitted in accordance with Section 01330 - SUBMITTAL PROCEDURES:

SD-08 Statements

Work Plan; GA.

The Contractor shall furnish the proposed method for pavement removal and disposal.

PART 2 - PRODUCTS (Not Applicable)

PART 3 - EXECUTION

3.1 REMOVAL OF BITUMINOUS PAVEMENT

Existing bituminous pavement shall be completely removed as necessary for construction of new building, new paving, transitional areas, and for other construction operations requiring pavement removal. Edges of flexible pavement to be matched to new paving shall be cut smooth with pneumatic spades. All bituminous materials, binder, and aggregate shall be thoroughly removed. Any damage occurring to surfaces or pavements to remain, due to the Contractor's operations shall be repaired as directed at the expense of the Contractor. Removal shall be by approved methods and (2) the materials removed shall be disposed of off base. (2)

3.2 REMOVAL OF CONCRETE PAVEMENT

Existing concrete pavement shall be removed in the areas shown on the drawings. Pavement shall be removed in such a manner that no damage will occur in adjacent slabs. All concrete pavement to be removed where the limits of removal are not at existing joints, shall be scored to a depth of not less than 76 mm (3 inches) with a concrete saw or other similar equipment. Scoring shall be done in a straight line and shall be parallel to the existing joints where possible. Care shall be taken not to damage adjacent slabs. If adjacent slabs are damaged during removal operations, as determined by the Contracting Officer, the damaged portion shall be removed and replaced at the Contractor's expense and in a manner as directed by the Contracting Officer. If cracks or overbreakage into adjacent concrete slabs occur during removal operations, the area within

the scoring line shall be widened sufficiently to remove cracks or overbreakage, but if cracks or overbreakage fall within one foot of the next adjacent joint, the remainder of the slab adjacent to that joint shall be removed. During removal operations and after concrete has been removed, the Contractor shall exercise all precautions necessary to keep water from entering the subgrade. If water should enter the excavation, the Contractor shall remove the water by pumping and shall allow adequate time for the subgrade to dry, as determined by the Contracting Officer. Any slab or portion of slabs damaged due to negligence on the part of the Contractor shall be removed and replaced at his own expense. Pavement, which is removed shall be disposed of off base.

(2) (2)

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2.2.6 Glass

Glass at Trophy Case shall be comprised of tempered glass in accordance with ANSI Z97.1 and shall conform to ASTM C 1048, Kind FT (fully tempered), Condition A (uncoated), Type I, Class I (clear), thickness as specified.

2.3 MARKERBOARD

Markerboard shall have a porcelain enamel writing surface and a chalktray. Markerboard shall be a factory assembled unit complete in one piece, without joints whenever possible. When markerboard dimensions require delivery in separate sections, components shall be prefit at the factory, disassembled for delivery and jointed at the site. Frame shall be aluminum. Chalktray shall (be the same material as the frame) and extend the full length of the liquid markerboard. The markerboard shall have a map rail. The map rail with a tackable insert shall extend the full length of the liquid chalkboard, and shall have map hooks with clips for holding sheets of paper. Two map hooks shall be provided for each 1220 mm (4 foot) of map rail. Dry erase markings shall be removable with a felt eraser or dry cloth without ghosting. Each unit shall come complete with an eraser and four different color compatible dry erase markers. The size shall be as shown in the drawings.

2.4 TACKBOARDS

2.4.1 Cork

Tackboard shall consist of a minimum 6 mm (1/4 inch) thick natural cork laminated to a minimum 6 mm (1/4 inch) thick hardboard, and shall have an (2) aluminum frame. The size shall be 36 inches by 48 inches. The Contractor shall provide three (3) tackboards located as directed by the Contracting Officer. (2)

2.4.2 Fabric Covered

Tackboard in the Trophy Case shall have a woven fabric covering laminated to a minimum 6 mm (1/4 inch) thick cork laminated to a minimum 6 mm (1/4 inch) thick hardboard or particleboard. The size shall be as shown on the drawings.

2.5 PROJECTION SCREEN

2.5.1 Front Projection

Standard duty, hanging electric motor operated ceiling-mounted type, with matte white vinyl screen with a gain of 1.3 and 160 degree viewing angle (design basis: Stewart Filmscreen Ultramatte 130 screen with electric screen operator). Size shall be as indicated on the drawings. Provide 600 mm black mask at top of screen.

Screen shall be mounted in the location indicated on the drawings in accordance with the manufacturer's instructions. Provide white up/down switch by screen manufacturer.

o. Dishwasher: Commercial, under counter dishwashers; 18 racks per hour; chemical sanitation; top-mounted controls with LED display; revolving upper and lower anti-clogging wash and rinse arms; 16-gage stainless steel tank and door; removable stainless steel scrap screen; 17-inch chamber height; automatic pumped drain; automatic fill; two dishracks.

p. Trash Compactor: Under counter compactor; 1.4 cubic foot capacity; 2-point drive system; 2,300 pound ram force; 75-percent or 4:1 average compression ratio; 14- to 27-seconds cycle time; lock and start control with removable key; side release bin; side-out drawer; stainless steel front panel; with 20 compactor bags.

q. Packaged Ice Cream Dispenser: Mobile service cabinet; insulated refrigerated enclosure with removable, spring-loaded, self-leveling, stainless-steel dispensers; welded, stainless steel interior liner with drain; removable, hinged, lockable, insulated covers with lift handles; self-contained refrigeration system with temperature control to maintain -10 degree F; 5-foot cord plug; unit mounted on (4) 5-inch castors, 2 with brakes; glazed food protector with top shelf and fluorescent light; 8-inch folding stainless steel work shelf with plastic top; tray shelf with polyurethane-finished tubes with replaceable nylon wear strip; stainless top on aluminum frame; aluminum side panels with polyurethane finish of color indicated on drawings; cam locks to join adjacent serving counters.

r. Ice Cuber: Air-cooled; 340-pound per 24-hour ice production at 70-degrees F; polyethylene lined base and food zone; insulated enclosure; stainless steel exterior finish; 5,100 BTUH heat rejection.

s. Syrup Tank Stand: 16-gage galvanized steel stand for holding either 10 bag-in box or tank of beverage syrup and CO2. Top suitable for supporting fluidic beverage system. Side-mount water filter, water pressure regulator and gage; install syrup pumps and beverage tubes to beverage dispenser.

t. Fluidic Beverage System: Air-cooled hermetically sealed refrigeration system; one-gallon instantaneous fill, stainless steel carbonator tank; dual water inlet check valves; Capacity: (300) 6-ounce drinks per hour under 40-degrees F at 75-degrees F syrup, water and ambient conditions; 7,605 BTUH heat rejection.

u. Gas - Grills: Natural gas grill with in-ground post, 604 sq. in total cooking area, 40,000 BTU / HR input, 2 - piece stainless grids, stainless steel swing away warming rack, two weather resistant side shelves, 12 feet quick disconnect hose. (2) (2)

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TABLE 1
INDIVIDUAL WORK TASK DATA ELEMENTS

(2) Sheet__1___ of __6___ (2)

There is a separate data sheet for each individual work task.

1. WORK TASK DESIGNATION NUMBER ___1____
2. LOCATION OF WORK TASK Building 159, Room in N-E corner, above gypboard ceiling, column lines G-9
3. BRIEF DESCRIPTION OF MATERIAL TO BE ABATED: Domestic water piping, insulated with Aircell (damaged)
   a. Type of Asbestos Chrysotile
   b. Percent asbestos content 75%
4. ABATEMENT TECHNIQUE TO BE USED Glovebag
5. OSHA ASBESTOS CLASS DESIGNATION FOR WORK TASK ___I___
6. EPA NESHAP FRIABILITY DESIGNATION FOR WORK TASK
   Friable __X___ Non-friable Category I _____
   Non-friable Category II_____
7. FORM _ME____ and CONDITION OF ACM: GOOD_____ FAIR__X___ POOR_____
8. QUANTITY: METERS_____~15_____, SQUARE METERS_____
8a. QUANTITY: LINEAR FT.__~50_____, SQUARE FT._____
9. RESPONSE ACTION DETAIL SHEET NUMBER FOR WORK TASK_____
10. SET-UP DETAIL SHEET NUMBERS
    FOR WORK TASK _____, _____, _____, _____, _____, _____, _____, _____.

NOTES:

(1) Numeric sequence of individual work tasks (1,2,3,4, etc.) for each regulated area. Each category of EPA friability/OSHA class has a separate task.

(2) Specific location of work (building, floor, area, e.g., Building 1421, 2nd Floor, Rm 201)

(3) A description of material to be abated (example: horizontal pipe, cement wall panels, tile, stucco, etc.) type of asbestos (chrysotile, amosite, crocidolite, etc.); and % asbestos content.

(4) Technique to be used: Removal = REM; Encapsulation = ENCAP; Encasement = ENCAS; Enclosure = ENCL; Repair = REP.

(5) Class designation: Class I, II, III, or IV (OSHA designation).

(6) Friability of materials: Check the applicable EPA NESHAP friability designation.

(7) Form: Interior or Exterior Architectural = IA or EA; Mechanical/Electrical = ME.
Condition: Good = G; Fair = F; Poor = P.

(8) Quantity of ACM for each work task in meters or square meters.

(8a) Quantity of ACM for each work task in linear feet or square feet.

(9) Response Action Detail Sheet specifies the material to be abated and the methods to be used. There is only one Response Action Detail Sheet for each abatement task.

(10) Set-up Detail Sheets indicate containment and control methods used in support of the response action (referenced in the selected Response Action Detail Sheet).

TABLE 1
INDIVIDUAL WORK TASK DATA ELEMENTS

(2) Sheet__2___ of __6___ (2)

There is a separate data sheet for each individual work task.

1. WORK TASK DESIGNATION NUMBER ___2____
2. LOCATION OF WORK TASK__ Building 159, Room in center on North side, column lines G-4
3. BRIEF DESCRIPTION OF MATERIAL TO BE ABATED: Remove carpeting installed over Category I floor tiles; dispose of as asbestos-contaminated waste
   a. Type of Asbestos _Chrysotile_
   b. Percent asbestos content _4%
4. ABATEMENT TECHNIQUE TO BE USED_ Peel back and remove carpet
5. OSHA ASBESTOS CLASS DESIGNATION FOR WORK TASK__III__
6. EPA NESHAP FRIABILITY DESIGNATION FOR WORK TASK
   Friable _____ Non-friable Category I __X___
   Non-friable Category II_____
7. FORM _IA____ and CONDITION OF ACM: GOOD__X___ FAIR_____ POOR_____
8. QUANTITY: METERS_____, SQUARE METERS___~79_____
8a. QUANTITY: LINEAR FT._____, SQUARE FT._____~850_____
9. RESPONSE ACTION DETAIL SHEET NUMBER FOR WORK TASK_____
10. SET-UP DETAIL SHEET NUMBERS
    FOR WORK TASK _____, _____, _____, _____,
    _____, _____, _____, _____.

NOTES:

(1) Numeric sequence of individual work tasks (1,2,3,4, etc.) for each regulated area. Each category of EPA friability/OSHA class has a separate task.

(2) Specific location of work (building, floor, area, e.g., Building 1421, 2nd Floor, Rm 201)

(3) A description of material to be abated (example: horizontal pipe, cement wall panels, tile, stucco, etc.) type of asbestos (chrysotile, amosite, crocidolite, etc.); and % asbestos content.

(4) Technique to be used: Removal = REM; Encapsulation = ENCAP; Encasement = ENCAS; Enclosure = ENCL; Repair = REP.

(5) Class designation: Class I, II, III, or IV (OSHA designation).

(6) Friability of materials: Check the applicable EPA NESHAP friability designation.

(7) Form: Interior or Exterior Architectural = IA or EA; Mechanical/Electrical = ME.
Condition: Good = G; Fair = F; Poor = P.

(8) Quantity of ACM for each work task in meters or square meters.

(8a) Quantity of ACM for each work task in linear feet or square feet.

(9) Response Action Detail Sheet specifies the material to be abated and the methods to be used. There is only one Response Action Detail Sheet for each abatement task.

(10) Set-up Detail Sheets indicate containment and control methods used in support of the response action (referenced in the selected Response Action Detail Sheet).

TABLE 1

INDIVIDUAL WORK TASK DATA ELEMENTS

(2) Sheet__3___ of __6___ (2)

There is a separate data sheet for each individual work task.

1. WORK TASK DESIGNATION NUMBER __3____
2. LOCATION OF WORK TASK_ Building 159, Room in center on North side, column lines G-4
3. BRIEF DESCRIPTION OF MATERIAL TO BE ABATED: 9"x9" floor tiles and black mastic, on concrete slab
   a. Type of Asbestos __Chrysotile __
   b. Percent asbestos content 4% and 6%, respectively
4. ABATEMENT TECHNIQUE TO BE USED_ Demo intact with concrete slab
5. OSHA ASBESTOS CLASS DESIGNATION FOR WORK TASK____III_____
6. EPA NESHAP FRIABILITY DESIGNATION FOR WORK TASK
   Friable _____ Non-friable Category I __X___
   Non-friable Category II_____
7. FORM _IA____ and CONDITION OF ACM: GOOD__X___ FAIR_____ POOR_____
8. QUANTITY: METERS_____, SQUARE METERS____~79_____
8a. QUANTITY: LINEAR FT._____, SQUARE FT._____~850_____
9. RESPONSE ACTION DETAIL SHEET NUMBER FOR WORK TASK_____
10. SET-UP DETAIL SHEET NUMBERS
    FOR WORK TASK _____, _____, _____, _____, _____, _____, _____, _____.

NOTES:

(1) Numeric sequence of individual work tasks (1,2,3,4, etc.) for each regulated area. Each category of EPA friability/OSHA class has a separate task.

(2) Specific location of work (building, floor, area, e.g., Building 1421, 2nd Floor, Rm 201)

(3) A description of material to be abated (example: horizontal pipe, cement wall panels, tile, stucco, etc.) type of asbestos (chrysotile, amosite, crocidolite, etc.); and % asbestos content.

(4) Technique to be used: Removal = REM; Encapsulation = ENCAP; Encasement = ENCAS; Enclosure = ENCL; Repair = REP.

(5) Class designation: Class I, II, III, or IV (OSHA designation).

(6) Friability of materials: Check the applicable EPA NESHAP friability designation.

(7) Form: Interior or Exterior Architectural = IA or EA; Mechanical/Electrical = ME.
Condition: Good = G; Fair = F; Poor = P.

(8) Quantity of ACM for each work task in meters or square meters.

(8a) Quantity of ACM for each work task in linear feet or square feet.

(9) Response Action Detail Sheet specifies the material to be abated and the methods to be used. There is only one Response Action Detail Sheet for each abatement task.

(10) Set-up Detail Sheets indicate containment and control methods used in support of the response action (referenced in the selected Response Action Detail Sheet).

TABLE 1
INDIVIDUAL WORK TASK DATA ELEMENTS

(2) Sheet__4___ of __6___ (2)

There is a separate data sheet for each individual work task.

1. WORK TASK DESIGNATION NUMBER __4_____
2. LOCATION OF WORK TASK_ Building 159, Vault in East half of building, column lines D-6
3. BRIEF DESCRIPTION OF MATERIAL TO BE ABATED: 9"x9" floor tiles with non-asbestos mastic on concrete slab
   a. Type of Asbestos __Chrysotile
   b. Percent asbestos content _ 3%
4. ABATEMENT TECHNIQUE TO BE USED_ Demo intact with concrete slab
5. OSHA ASBESTOS CLASS DESIGNATION FOR WORK TASK___III
6. EPA NESHAP FRIABILITY DESIGNATION FOR WORK TASK
   Friable _____ Non-friable Category I __X___
   Non-friable Category II_____
7. FORM _____ and CONDITION OF ACM: GOOD__X___ FAIR_____ POOR_____
8. QUANTITY: METERS_____, SQUARE METERS___~41_____
8a. QUANTITY: LINEAR FT._____, SQUARE FT._____~440_____
9. RESPONSE ACTION DETAIL SHEET NUMBER FOR WORK TASK_____
10. SET-UP DETAIL SHEET NUMBERS
    FOR WORK TASK _____, _____, _____, _____,
    _____, _____, _____, _____.

NOTES:

(1) Numeric sequence of individual work tasks (1,2,3,4, etc.) for each regulated area. Each category of EPA friability/OSHA class has a separate task.

(2) Specific location of work (building, floor, area, e.g., Building 1421, 2nd Floor, Rm 201)

(3) A description of material to be abated (example: horizontal pipe, cement wall panels, tile, stucco, etc.) type of asbestos (chrysotile, amosite, crocidolite, etc.); and % asbestos content.

(4) Technique to be used: Removal = REM; Encapsulation = ENCAP; Encasement = ENCAS; Enclosure = ENCL; Repair = REP.

(5) Class designation: Class I, II, III, or IV (OSHA designation).

(6) Friability of materials: Check the applicable EPA NESHAP friability designation.

(7) Form: Interior or Exterior Architectural = IA or EA; Mechanical/Electrical = ME.
Condition: Good = G; Fair = F; Poor = P.

(8) Quantity of ACM for each work task in meters or square meters.

(8a) Quantity of ACM for each work task in linear feet or square feet.

(9) Response Action Detail Sheet specifies the material to be abated and the methods to be used. There is only one Response Action Detail Sheet for each abatement task.

(10) Set-up Detail Sheets indicate containment and control methods used in support of the response action (referenced in the selected Response Action Detail Sheet).

TABLE 1
INDIVIDUAL WORK TASK DATA ELEMENTS

Sheet__5___ of __6___

(2) There is a separate data sheet for each individual work task. (2)

1. WORK TASK DESIGNATION NUMBER __5_____
2. LOCATION OF WORK TASK_ Building 159, exterior walls
   _____
3. BRIEF DESCRIPTION OF MATERIAL TO BE ABATED:_ Transite siding on all exterior elevations
   a. Type of Asbestos ___Chrysotile
   b. Percent asbestos content _ 18%_
4. ABATEMENT TECHNIQUE TO BE USED_ Remove manually, double-wrap
5. OSHA ASBESTOS CLASS DESIGNATION FOR WORK TASK____III__
6. EPA NESHAP FRIABILITY DESIGNATION FOR WORK TASK
   Friable _____ Non-friable Category I _____
   Non-friable Category II__X___
7. FORM _EA____ and CONDITION OF ACM: GOOD_____ FAIR_X____ POOR_____
8. QUANTITY: METERS_____, SQUARE METERS__~712_____
8a. QUANTITY: LINEAR FT._____, SQUARE FT._____~7,660_____
9. RESPONSE ACTION DETAIL SHEET NUMBER FOR WORK TASK_____
10. SET-UP DETAIL SHEET NUMBERS
    FOR WORK TASK _____, _____, _____, _____,
    _____, _____, _____, _____.

NOTES:

(1) Numeric sequence of individual work tasks (1,2,3,4, etc.) for each regulated area. Each category of EPA friability/OSHA class has a separate task.
(2) Specific location of work (building, floor, area, e.g., Building 1421, 2nd Floor, Rm 201)
(3) A description of material to be abated (example: horizontal pipe, cement wall panels, tile, stucco, etc.) type of asbestos (chrysotile, amosite, crocidolite, etc.); and % asbestos content.
(4) Technique to be used: Removal = REM; Encapsulation = ENCAP; Encasement = ENCAS; Enclosure = ENCL; Repair = REP.
(5) Class designation: Class I, II, III, or IV (OSHA designation).
(6) Friability of materials: Check the applicable EPA NESHAP friability designation.
(7) Form: Interior or Exterior Architectural = IA or EA; Mechanical/Electrical = ME.
Condition: Good = G; Fair = F; Poor = P.
(8) Quantity of ACM for each work task in meters or square meters.
(8a) Quantity of ACM for each work task in linear feet or square feet.
(9) Response Action Detail Sheet specifies the material to be abated and the methods to be used. There is only one Response Action Detail Sheet for each abatement task.
(10) Set-up Detail Sheets indicate containment and control methods used in support of the response action (referenced in the selected Response Action Detail Sheet).

TABLE 1
INDIVIDUAL WORK TASK DATA ELEMENTS

(2) Sheet__6___ of __6___ (2)

There is a separate data sheet for each individual work task.

1. WORK TASK DESIGNATION NUMBER __6_____
2. LOCATION OF WORK TASK_ Building 159, Roof
3. BRIEF DESCRIPTION OF MATERIAL TO BE ABATED:_ Built-up roof
   a. Type of Asbestos _____Chrysotile_____
   b. Percent asbestos content _____12%_
4. ABATEMENT TECHNIQUE TO BE USED_ Tear off roof, keep nonfriable
5. OSHA ASBESTOS CLASS DESIGNATION FOR WORK TASK_____II_____
6. EPA NESHAP FRIABILITY DESIGNATION FOR WORK TASK
   Friable _____ Non-friable Category I __X___
   Non-friable Category II_____
7. FORM _EA____ and CONDITION OF ACM: GOOD_X____ FAIR_____ POOR_____
8. QUANTITY: METERS_____, SQUARE METERS__~828_____
8a. QUANTITY: LINEAR FT._____, SQUARE FT._____~8,910_____
9. RESPONSE ACTION DETAIL SHEET NUMBER FOR WORK TASK_____
10. SET-UP DETAIL SHEET NUMBERS
    FOR WORK TASK _____, _____, _____, _____,
    _____, _____, _____, _____.

NOTES:

(1) Numeric sequence of individual work tasks (1,2,3,4, etc.) for each regulated area. Each category of EPA friability/OSHA class has a separate task.

(2) Specific location of work (building, floor, area, e.g., Building 1421, 2nd Floor, Rm 201)

(3) A description of material to be abated (example: horizontal pipe, cement wall panels, tile, stucco, etc.) type of asbestos (chrysotile, amosite, crocidolite, etc.); and % asbestos content.

(4) Technique to be used: Removal = REM; Encapsulation = ENCAP; Encasement = ENCAS; Enclosure = ENCL; Repair = REP.

(5) Class designation: Class I, II, III, or IV (OSHA designation).

(6) Friability of materials: Check the applicable EPA NESHAP friability designation.

(7) Form: Interior or Exterior Architectural = IA or EA; Mechanical/Electrical = ME.
Condition: Good = G; Fair = F; Poor = P.

(8) Quantity of ACM for each work task in meters or square meters.

(8a) Quantity of ACM for each work task in linear feet or square feet.

(9) Response Action Detail Sheet specifies the material to be abated and the methods to be used. There is only one Response Action Detail Sheet for each abatement task.

(10) Set-up Detail Sheets indicate containment and control methods used in support of the response action (referenced in the selected Response Action Detail Sheet).

(2) Deleted.

Deleted.

Deleted.

(2)